HUMAN RESOURCE MANAGEMENT PROGRAM 2D QUARTER FY01 REVIEW AND ANALYSIS



The West Region -

Army's Premier Team of Human Resources **Professionals Providing Quality and** Timely Services to **Our Valued Customers**



WEST REGION FOCUS AREAS FOR FY 01

The West Region Accomplishments and Focus Areas for FY 01 are established on the foundation of the West Region FY 00-01 Operational Plan. Feedback received during the Sep 99 and Mar 00 Commanders' Civilian Personnel Advisory Councils (CCPAC) provided the basis for a review of the previous strategic plan and update to be consistent with the Army's new vision and strategy for Civilian Human Resources and region goals and objectives. The feedback from the CCPACs was incorporated into the Region's Operational Plan, with region-specific Supporting Objectives to the Army's three Priority Emphasis Areas and associated Corporate Goals. West Region civilian personnel leaders developed and substantiated the Supporting Objectives as consistent with the region's vision. Commander feedback indicates that the Operational Plan is moving in the right direction with the right amount of emphasis in the program areas, placing Modern System preparation and developing automation tools as top priority, followed by meeting partnering goals and training requirements. The Priority Emphasis Areas are:

> Strategic Civilian Workforce Competitive and Responsive CHR Programs Skilled and Responsive CHR Professionals



PRI ORI TY EMPHASI S AREA Strategic Civilian Workforce

CORPORATE GOAL 1

Systematic Planning that Forecasts and Achieves the Civilian Work Force Necessary to Support the Army's Mission

SUPPORTING OBJ ECTIVES

- 1. Continue and enhance partnering
- 2. Focus on metrics that reflect overall/total cycle time for work accomplishment
- 3. Develop Commander/Manager/HR orientation and training package
- 4. Develop and deploy an Information Management System for customers



FOCUS AREAS

ACCOMPLI SHMENTS

The highlight of 2nd Qtr, FY01, was the third Commanders' Civilian Personnel Advisory Council (CCPAC) on 13 February 2001. The conference, held in Sparks, Nevada, was hosted by Colonel Moses Whitehurst, Jr., Commander, Sierra Army Depot. Conference goals included enhancing partnerships, updating progress on goals set at previous CCPACs, exchanging information, obtaining Commander feedback, and identifying priority emphasis areas to guide future work and eff ort. The CCPAC was attended by 26 West Region Commanders or their representatives, seven MACOM Civilian Personnel representatives, a CPOCMA

CCPAC attendees agreed that the next conference should be held in early November 2001. BG Peter T. Madsen, Commander, USACE, South Pacific Division, agreed to be the official host. There was also unanimous agreement that Mr. Snyder should be invited back.





representative, 13 West Region CPAC Directors, and the West CPOC leadership team. A special guest and participant was Mr. David L. Snyder, Deputy Assistant Secretary of the Army (Civilian Personnel Policy). Mr. Snyder presented the Commanders with a very informative update "from the top" on such issues as customer satisfaction, legislative initiatives, Modern System deployment, USAMAA study, hiring freeze, and fill time. In addition, the CPOC leadership updated the Commanders on West Region preparation for Modern System deployment and progress on previously identified goals and focus areas. All agreed the conference was a huge success!



On 14 February 2001, immediately following the CCPAC, the CHR community (MACOM, CPOCMA, CPAC and CPOC HR professionals) met to discuss and assure understanding of Commander feedback and direction, and to translate that into specific action plans for the rest of the fiscal year and beyond. Preliminary work began on revising the West Region Human Resources Operational Plan.

The FY01/02 West Region Human Resources Operational Plan was revised to delete all completed actions and to incorporate new supporting objectives, specific action items, and milestones in order to address those issues and priority emphasis areas identified by the Commanders at the CCPAC. The revised plan is being staff ed with the Civilian Personnel Advisory Centers (CPAC); when that process is complete, it will be presented to Commanders and posted on the West CPOC web site.



Partner visits during this quarter included the following:

USACE, Seattle District, Chief of Engineering & Construction and CPAC representative visit to WCPOC on 26 J anuary

CPOC Director visit to Commander, USACE, South Pacific Division, on 30 J anuary

CPOC Staffi ng Specialists visit to Ft. Lewis to participate in MAMC Medical J ob Fair on 2 March

CPOC Deputy Director and CFD
Branch Chief visit to USACE, Sacramento
District, on 5 March

USACE, Northwestern Division, Subject-Matter Experts and representatives of the Portland and Walla Walla CPACs visit to CPOC to review and update DEU crediting plans on 6 and 7 March

CPOC Classification Specialist visit to Yuma Providing Ground to conduct DCA training on 27 and 28 March

CPOC Deputy Director and CFD Branch Chief visit to the Tooele Army Depot Leadership Retreat on 29 March Partner visits will continue through the remainder of the fiscal year. Plans are underway for continued MAMC Medical J ob Fairs and first time participation in a Technical Career Fair for the Corps of Engineers in Sacramento during the third quarter. In April, the CPOC Director will attend the TRADOC CPAC Training Workshop.





PRI ORI TY EMPHASIS AREA Competitive and Responsive CHR Programs



CORPORATE GOAL 2

Technology and Business Management Tools and Techniques that Provide the Best, Most Accessible and Lowest Cost CHR Products and Services

SUPPORTING OBJ ECTIVES

- 1. Ensure consistency in applying classification standards
- 2. Make work processes more efficient through automation
 - 3. Maintain Functional Process I mprovements (FPI)
 - 4. Successfully deploy Modern System

ACCOMPLI SHMENTS

Migration from Resumix 4.1 to the upgraded government version 5.3G began on 3 J anuary and was successfully completed on 12 J anuary. For applicants the most important changes in the new version included the use of a three, instead of two, page resume, and elimination of the limit on the number of geographic locations and occupational series applicants may choose. For managers, the improved grammar base and the expansion of the matching capability from 80 to 200 skills per applicant should facilitate and enhance the matching of quality candidates for specific vacancies. A new West Region Resumix Kit reflecting all the changes and updated applicant instructions was issued on 3 J anuary and posted to the West CPOC web site.

FOCUS AREAS

Eff orts will continue to improve and streamline the recruitment process. For the long term CPOC staff will participate with the DA working group in the development and implementation of an Army-wide standard Resumix recruitment process. Key facets of that plan include:

- Standard Resumix processes/job kit and one port of entry for all applications across regions
- Standard inventory based recruitment processes modeled after procedures used in the West Region
- A one-page vacancy announcement builder





At the February CCPAC, the CPOC Deputy Director provided an update on the status of Modern System preparation to the West Region Commanders. With the Modern System deployment date nearing (13 April 2001!), the CPOC and CPACs intensified their planning and preparation efforts during the quarter.

One key component to preparation was the training of users on the new system. To that end, extensive CPOC/ CPAC staff and end user training was delivered during the 2nd quarter. From 12-23 February, the "Mod Squad" (CPOC employees selected to conduct Modern System CPAC training) attended a two week comprehensive Modern

- An Army-wide merit promotion plan
- FORECAST projections of recruitment needs
- A web enabled in/out-processing tool
- A web enabled payroll problem reporting system

For the immediate term, next quarter CPOC will begin the process of determining what grammar needs to be added to the Resumix database, if any. When the process for adding grammar has been completed, the CPOC will develop Resumix Skills Handbooks for use by managers and staffing specialists.





System Train the Trainer (TTT) course. The CPOC's Functional Automation Branch Chief delivered the training. In addition, they attended a one day session designed to sharpen their presentation and classroom management skills.

Beginning on 26 February and continuing through the 2nd quarter, the "Mod Squad" completed Train the Trainer (TTT) sessions at 11 of the 13 CPACs in the region. By the close of the quarter, the Mod Squad teams trained 249 CPAC staff members and 119 end users. CPOC staff training was conducted concurrently. During the quarter, 121 WCPOC employees completed hands-on training on how to process actions in the Modern Defense Civilian Personnel Data System (MDCPDS).

To step up communications, the CPOC held more frequent (weekly) Modern User's Group (MUG) meetings. The MUG provides a forum for the CPOC and CPACs to share information and coordinate actions critical to a successful deployment of MDCPDS.

Emphasis on data clean-up also turned up a notch. While we have maintained a 99.9% error free rate since the 3rd quarter FY99, the CPOC diverted additional resources in an eff ort to achieve a 100% accuracy rate upon deployment. To assess the integrity of the database, HQDA performed two mock conversions during this quarter. The results of the mock conversions indicated all systems are ready to go!

CPAC Modern TTT training will wrap up during the 1st week of April at Fort Lewis and Yuma Proving Ground. The CPOC will continue to focus its eff orts on completing the tasks outlined in the Army Modern System Deployment Checklist and prepare for the Modern System deployment team, who will start arriving at the CPOC on 12 April. The CPOC expects over 30 participants from CPOCMA, HQDA, DoD, and the technical contractor. Close coordination with the CPACs will continue as the Legacy DCPDS system is shut down as of close of business on 12 April. The blackout period will be 13 through 30 April. Once MCPDS is turned on, the CPOC staff, under the direction of HQDA and DoD will re-create pipeline actions (actions that were in the Legacy CPOC/CPAC FPI boxes). Following the successful re-entry of pipeline actions, the CPOC will begin testing the system by processing actions. We have all worked so hard and are counting on a smooth deployment!





PRI ORI TY EMPHASI S AREA Skilled and Responsive CHR Professionals

CORPORATE GOAL 3

CHR Professionals who are Customer-Focused and who have the Competence, Support, and Motivation to Meet the Challenges of Constantly Changing and Increasing Expectations

SUPPORTING OBJ ECTIVES

- 1 Clarify roles of CPOC, CPAC and manager
- 2. Develop CPAC generalists as advisors and consultants, and full members of the customer management team

ACCOMPLI SHMENTS

Frequent and candid customer feedback from Commanders is encouraged and appreciated. It helps to guide our eff orts, to prioritize our work and to make needed improvements and adjustments. During this quarter the CPOC Director sent each serviced Commander an "Installation Feedback Form" in order to obtain formal customer feedback regarding the quality of service provided by the West CPOC. Commanders were asked to evaluate the following service features: Quality of Work Products, Communication, Responsiveness, Courtesy and Eff ectiveness.

FOCUS AREAS

When all the I nstallation Feedback Forms are returned, they will be forwarded to the CPOC headquarters, the Civilian Personnel Operations Center Management Agency (CPOCMA), for review by the CPOCMA Director. More importantly, all Commander feedback is carefully reviewed by the CPOC leadership in order to assess program successes and shortcomings. Adjustments are made where possible, always with the ultimate goal of better serving our customers. Commanders who have not yet returned their feedback forms are highly encouraged to do so.





During the 2nd quarter, CPOC staffing specialists received training on use of the new Resumix version 5.3G. Because of the many changes and diff erences in processing procedures, this represented a significant learning curve for the staff. Also during this quarter, both the CPOC and CPAC staff s received training on the new Modern System (MDCPDS). This has been an especially stressful time for the HR community. Having to learn such a diff erent system, while at the same time continuing with everyday work, has been a challenge.

Changes being experienced in the CHR world are taxing for both customers and the HR community. Both the CPAC and CPOC staffs are committed, however, to learning and mastering their new responsibilities as quickly as possible in order to provide better service to our customers. We appreciate our Commanders' continued understanding and support during the necessary transition.





All Serviced

Executive Summary
Intensive preparation for the deployment of the Modern System in the West Region early next quarter was a priority emphasis area this quarter. A significant amount of the WCPOC staff's time was devoted to completing the hundreds of tasks outlined on the DoD deployment checklist, learning the new system processes, training the CPAC staffs, and preparing the database for the conversion. This was an exciting, but stressful, time for the staff as they worked to assure a successful deployment, while at the same time continuing normal operations.

There were many success stories in servicing performance this quarter, in spite of a large increase in workload volume:

- ■The number of actions received increased by 39% (from 6,742 last quarter to 9,297 this quarter), largely due to an influx of actions late in the quarter because of management's anticipation of Modern System deployment. The number processed or canceled jumped from 6,753 last guarter to 8,555 this guarter, a 28% increase.
- Even though the volume increased, the number of routine classification actions processed in standard improved from 91% last guarter to 94% this guarter. Processing of non-routine actions remained steady at 93% in standard.
- ■The 1,281 recruitment actions committed this quarter was higher than last quarter's performance by more than 200 commitments. Fill sources for these actions were as follows:

Resumix referral lists	52%	
Delegated Examining Unit lists		8%
Office of Personnel Management lists	1%	
Career Program lists	1%	
Priority Placement Program placements	3%	
Other Non-competitive sources		35%

All Serviced

- Executive Summary (Cont)

 With Madigan Army Medical Center and the Corps of Engineers the most frequent users, there were 164 Delegated Examining Unit certificates completed this quarter. Of the 164, 110, or 67%, resulted in a selection. This is a very high usage rate and another successful guarter for the DEU!
- ■The number of non-recruitment actions processed also increased this guarter (from 2,102 to 2,467), but the rate processed in standard remained steady at 96%!
- ■The number of awards processed this quarter almost doubled last quarter's volume (from 3,053 to 5,948)!

There were two areas where performance slipped from last quarter:

- Referrals issued in standard dropped from 77% last quarter to 64% this quarter. The volume remained high – 1,290 referrals were issued this guarter compared to 1,217 last guarter, and many of those were issued timely (427 by the 3rd day, 353 on the 4th and 5th days, and 141 between the 6th and 10th days). But overall timeliness suffered, primarily because of the migration to the updated version of Resumix 5.3G in January and the associated system down time and staff learning curve.
- Overall total recruitment fill time, measured from the date the action is initiated by the manager until closure, increased from 76 days last guarter to 81 days this guarter. When measured from the date the action is received in the HR community until commitment, performance in the West Region was 50 days, which compares very favorably with the Army goal of 60 days.

Feedback received from selecting officials on the management feedback forms continues to reflect a high degree of satisfaction with Resumix referrals and WCPOC responsiveness. Manager ratings were as follows:

All Serviced

Executive Summary (Cont)

	Outstanding	Adequate		Poor
Quality of Candidates	62%	37%	1%	
Availability of Candidates		45%	48%	7%
Timeliness of Referral	74%	21%	5%	
Responsiveness of WCPOC	80%	19%	1%	

Even though the satisfaction ratings remain high (quality and availability of candidates and timeliness of referral ratings actually improved over last quarter's already high ratings), we are concerned about the low return rate, only 18% this quarter. To make it easier for managers, we have changed our procedure so that the feedback form is sent by e-mail to the selecting official after the selection has been made, rather than being sent with the referral list. It can then be completed quickly and returned by e-mail. But the return rate is still quite low. Selecting officials should be encouraged to provide this valuable feedback.

Finally, a highlight for the West Region this quarter was the third Commanders' Civilian Personnel Advisory Council (CCPAC) held on 13 February, and the follow-on CPOC/CPAC/MACOM partner meeting held the following day. The CCPAC was attended by 26 West Region Commanders or their representatives, the Deputy Assistant Secretary of the Army (Civilian Personnel Policy), seven MACOM Civilian Personnel representatives, a CPOCMA representative, 13 West Region CPAC Directors, and the West CPOC leadership team. West Region Commanders were updated on Modern System deployment and progress on previously identified goals and focus areas. Commander feedback and priority emphasis areas became the basis for the FY01/02 West Region Human Resources Operational Plan, which will be completed early next quarter.

COE, Seattle

Executive Summary

The CPOC received 576 personnel actions during the quarter, up from 420 last quarter. Despite the increase in the number of personnel actions received, the processing of actions kept pace with only 150 actions on hand at the end of the quarter.

Timely processing of classification actions continues to be a good news story with 100% of non-routine and 95% of routine actions processed in standard. Performance in the recruitment program was mixed. Average processing time improved to 83 days this quarter from 96 days last quarter as a result of an improvement in timelines for all partners (management, CPAC, and CPOC). Referral timeliness dropped off during the quarter largely due to the deployment of RESUMIX 5.3 and Priority Placement Program matches. At the end of the quarter, the oldest referral was for an Interdisciplinary, GS-14, which had been out for 136 days.

The number of pay problems reported increased significantly this quarter. Forty pay inquires were received, up from a total of seven last quarter. A majority of the pay issues, 27 of the 40, resulted from the untimely processing of pay adjustments. Paying employees correctly and on time is a priority emphasis area. Quality control efforts are being reviewed to reduce the number of pay errors.

In March, two members of the WCPOC "Mod Squad" provided Modern System training to the CPAC staff and to some COE, Seattle end users.

Section 1 Processing SF-52s Proponent: West CPOC

Sub-Section N/A Topic

Remarks

PERSACT Actions

Depicts total numbers of all personnel actions processed through CPACs and CPOC using PERSACT.

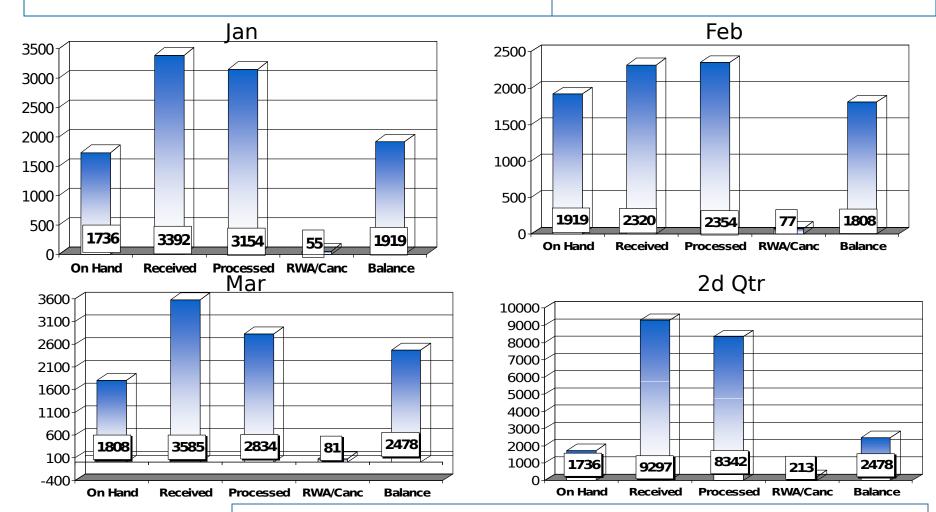






2d QTR-FY01

PROPONENT: WCPOC





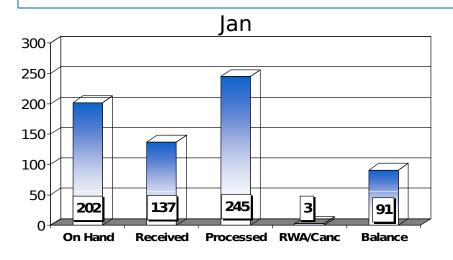
ANALYSIS: The balance on hand at the end of the quarter is higher than normal, primarily due to the large number of actions received in March in anticipation of Modern System deployment.

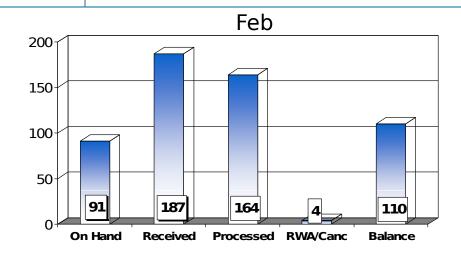
TOPIC:

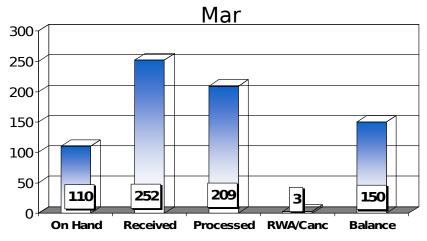
PERSACT Actions - COE, Seattle

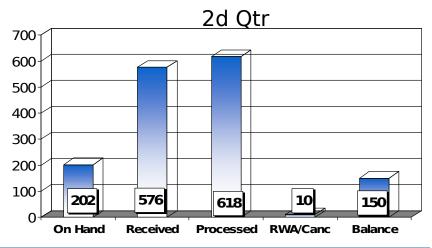
2d QTR-FY01

PROPONENT: WCPOC











ANALYSIS: The number of actions processed exceeded the number received this quarter; there is no backlog.

SECTION 2 Classifying Jobs Proponent: WCPOC, Classification Division

Sub- Section	Topic	Remarks
A	Classification Actions Processed	Demonstrates volume and timeliness of personnel actions requiring handling by a position classifier. Routine actions are those which require only a cursory review. Non-routine actions require the classifier to do a job analysis or advisory.
В	FY01Trends	Provides analysis of volume and timeliness of work for the FY to date.



TOPIC:

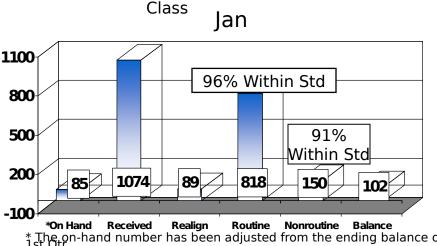
Classification Actions Processed - All Serviced

2d QTR-FY01

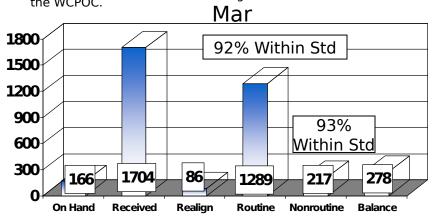
PROPONENTWCPOC-Classification
STANDARD: Routine, 4 Days from Date Received by Class
Non-Routine, 30 Days from Date Received by

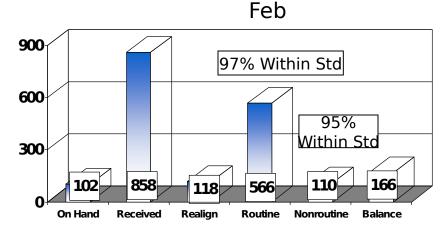
ASSESSMENT:

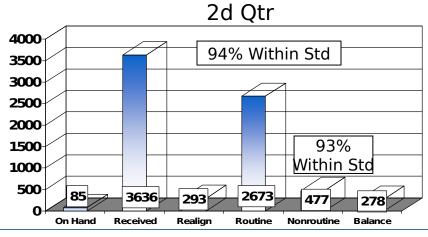
Routine: Green Non-Routine: Gre



* The on-hand number has been adjusted from the ending balance of due to actions returned to management that were never returned to the WCPOC.









Analysis: Overall, the processing of classification actions is in the "green" with 94% of routine and 93% of non-routine actions processed in standard. Volume of actions processed increased by 19% over last guarter.

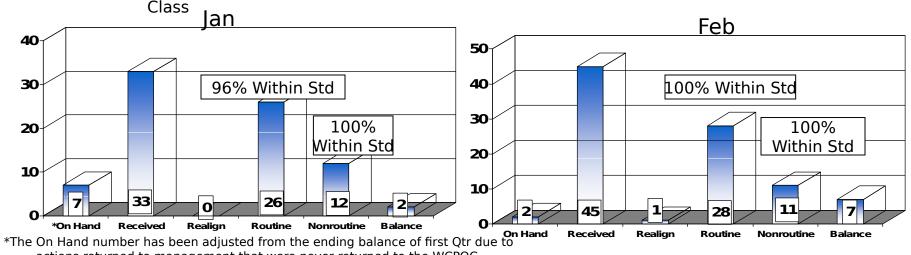
TOPIC: Classification Actions Processed - COE, Seattle

2d QTR-FY01

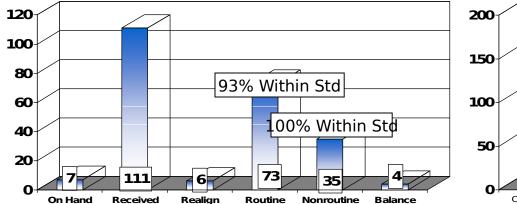
PROPONENTWCPOC-Classification Routine, 4 Days from Date Received by Class

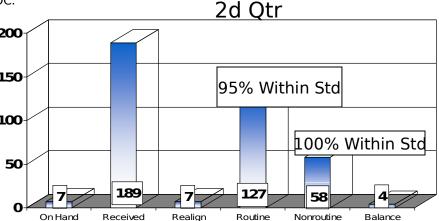
Routine, 4 Days from Date Received by Class
Non-Routine, 30 Days from Date Received by

ASSESSMENT: Routine: Green Non-Routine: Green



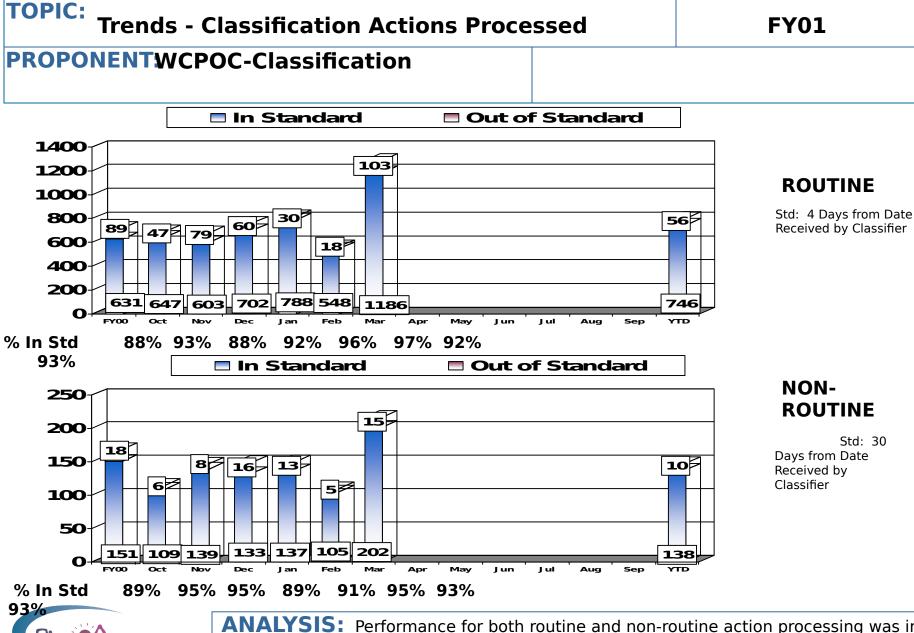
actions returned to management that were never returned to the WCPOC.





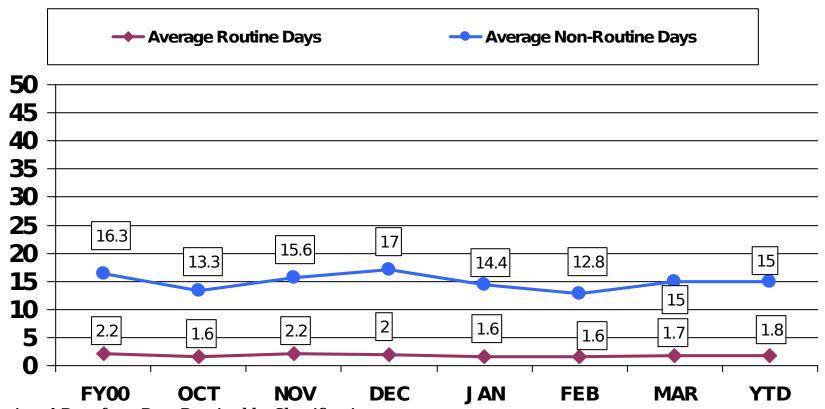


ANALYSIS: "Green" is the color with respect to overall in-standard performance rates for the Seattle team! Volume increased significantly in March as a direct result of preparation for Modern System deployment. March volume was up nearly double the Jan/Feb average volume.



WEST Region ANALYSIS: Performance for both routine and non-routine action processing was in the "green" for the entire quarter, and well ahead of last year's performance of 88% and 89% respectively.

TOPIC: Trends - Average Days to Process Classification Action 5Y01 PROPONENTWCPOC-Classification



Std: Routine, 4 Days from Date Received by Classification Non-Routine, 30 Days from Date Received by Classification



ANALYSIS: Average days to process remains well below the DA standard of four days for routine and 30 days for non-routine actions, and remains better than last year's performance.

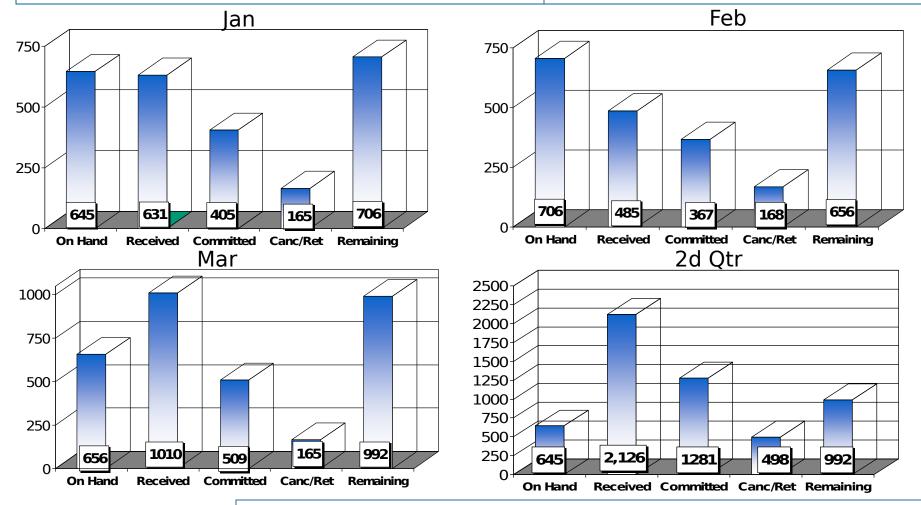
SECTION 3 Filling Jobs Proponent: WCPOC. Staffing Services

riopolieliti, weroe, stalllig selvices		
Sub-	Topic	Remarks
Section		
A	Recruitment Activity - J obs Filled	I llustrates how many jobs are being filled and the status of actions on hand at the end of the quarter.
В	Referral Lists I ssued	Shows volume and timeliness of referral lists issued - on the basis of days to issue the list from the time the action is received in Staffing. This includes both open and closed actions where referrals have been issued.
С	Resumes in Resumix Database	Depicts the number of resumes in the system from external and internal candidates.
D	Average Processing Time	Demonstrates the breakdown of time in the fill process-how actions flow through the various steps in the process. This presents data on actions closed (i.e., completed) during the quarter.
Е	Management Feedback on Resumix	I llustrates management feedback on the Resumix process.
F	DEU Activity	I llustrates the number of completed DEU certificates issued and the outcome.
Region G	FY01Trends	Provides analysis of volume and timeliness of work for the FY to date.

TOPIC: Recruitment Activity - Jobs Filled - All Serviced

2d QTR-FY01

PROPONENT: WCPOC - Staffing



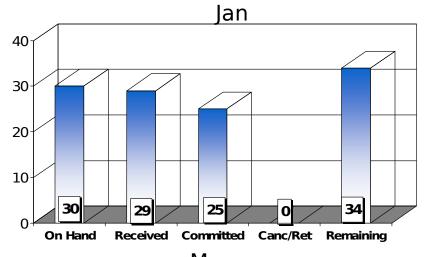


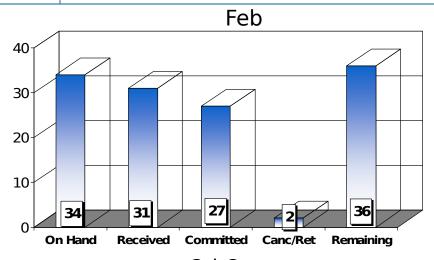
ANALYSIS: During the quarter, 1,281 positions were committed; 826 through competitive procedures, 27 through PPP and 428 through other non-competitive sources. Of the 992 actions remaining at the end of the quarter, 564 have referrals issued, 23 have PPP issues working and 405 are pending referral.

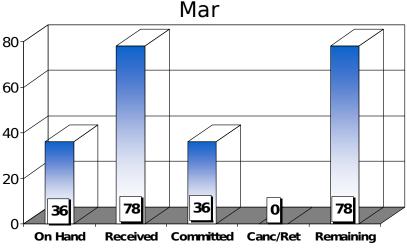
TOPIC: Recruitment Activity - Jobs Filled - COE, Seattle

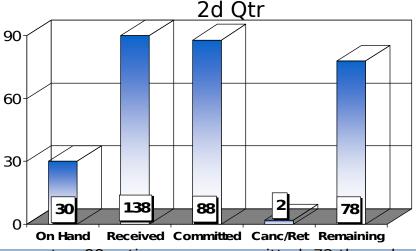
2d QTR-FY01

PROPONENT: WCPOC - Staffing











During this quarter, 88 actions were committed; 72 through competitive sources, one through PPP, and 15 through non-competitive sources. Of the 78 remaining actions, 29 have referrals issued, 45 are pending referral, and four have PPP issues.

TOPIC:

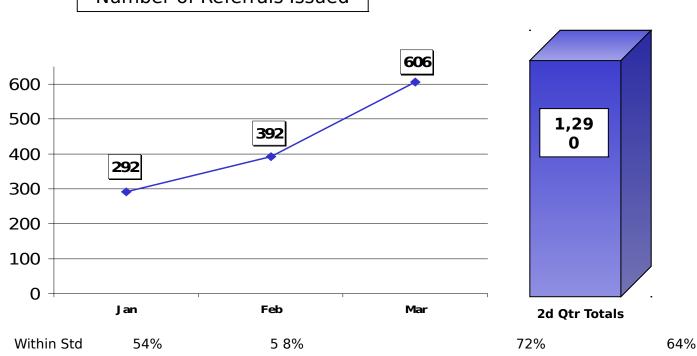
Referral Lists Issued - All Serviced

2d QTR-FY01

WCPOC - Staffing PROPONENT:

STANDARD: Resumix: 5 Calendar Days from Date Received in Staning ESSMENT: Red **DEU: 36 Calendar Days from Date Received in Staffing**

Number of Referrals Issued





ANALYSIS: The number of referrals issued increased from 1,217 last guarter to 1,290 this guarter. Referral timeliness decreased from 77% to 64%. The significant dip in referral timeliness this quarter is attributed to the deployment of Resumix 5.3G in January, and the learning curve and backlog of actions, and the preparation for deployment of the Modern System in April, i.e., staff training and visits to CPACs for their training. Of the 1,290 referrals issued, 427 were issued by the 3rd day, 353 on the 4th and 5th days, 141 between the 6th and 10th day, and 369 after the 10th day.

TOPIC:

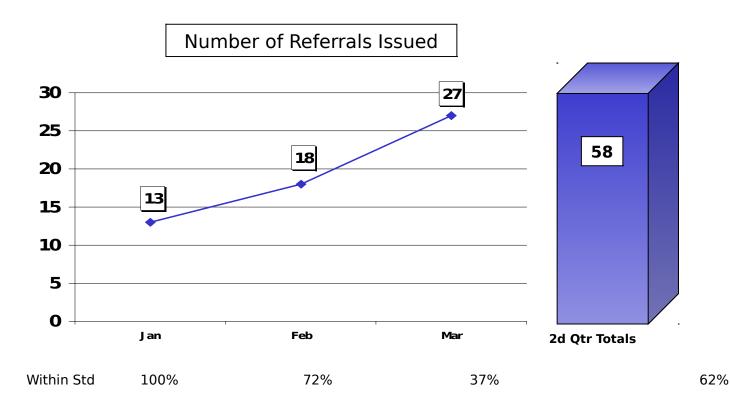
Referral Lists Issued - COE, Seattle

2d QTR-FY01

WCPOC - Staffing PROPONENT:

STANDARD: Resumix: 5 Calendar Days from Date Received in Standar Belling Standar Days from Date Received in Standar Belling Received in Standard Received Received in Standard Received Received in Standard Received Received Received Received

DEU: 36 Calendar Days from Date Received in Staffing





ANALYSIS: Referral timeliness decreased from 82% last guarter to 62% this quarter. Fifty-eight referrals were issued, an increase from 45 last quarter. Of the 58 referrals issued, 14 were issued by the 3rd day, 21 on the 4th and 5th days, 11 between the 6th and 10th days, and 12 after the 10th day. Reasons for the low percentage of referrals issued within standard include deployment of Resumix 5.3G and the resulting training curve, and clearance of PPP matches.



Total Resumes in Resumix Database - All Serviced 2d QTR-FY01

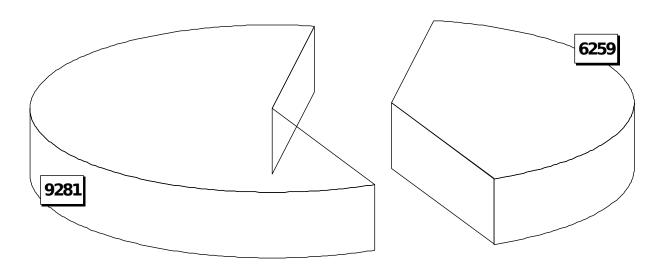
PROPONENT: WCPOC - Staffing



External Applicants



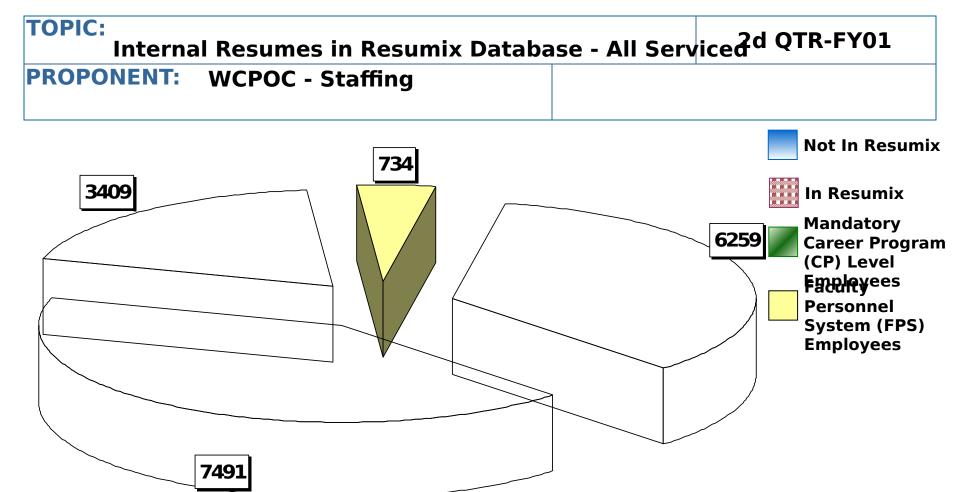
Internal Applicants



Total Applicants in Resumix: 15,540



ANALYSIS: The total number of resumes in the database increased 8% from last quarter's 14,364. The total number of external applicants increased by 905 (11%). The number of internal applicants increased by 271 (5%). The purging of external candidates with resumes over six months old, as well as purging of internal resumes of employees who have left the West Region, continues.

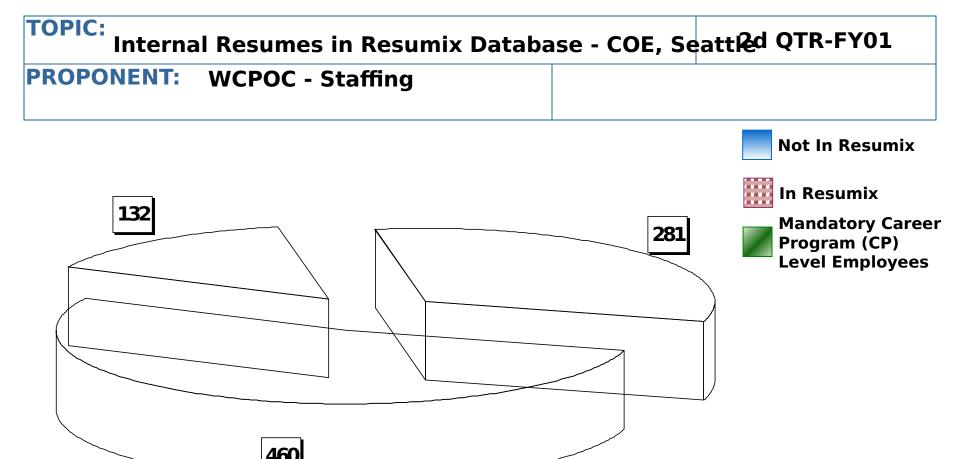


Total Population: 17,893

in Resumix (excludes mandatory CP level and FPS employees): 6,259 (46%)



ANALYSIS: The portion of serviced employees which has submitted resumes to the Resumix database increased slightly from 44% last quarter to 46%. Continued emphasis on encouraging employees to apply should further populate the database.



Total Population: 873 # in Resumix (excludes mandatory CP level employees): 281 (38%)

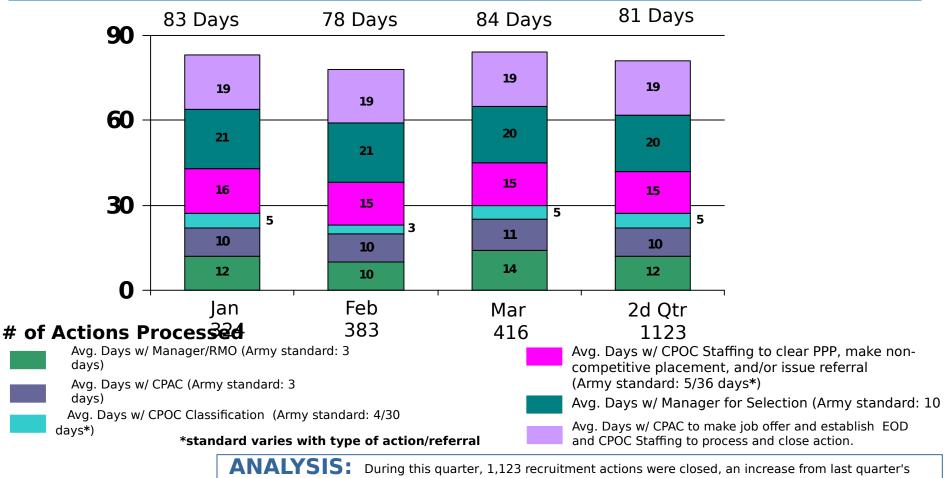


ANALYSIS: Thirty-eight percent of the serviced employees have submitted resumes to the Resumix database, an increase from 36% last quarter. To encourage employees to submit their resumes, a local "quick read" notification procedure is continuing to be used by the CPAC to inform them of vacancies before actions are forwarded to the CPOC.



2d QTR-FY01

PROPONENT: West Region Partners



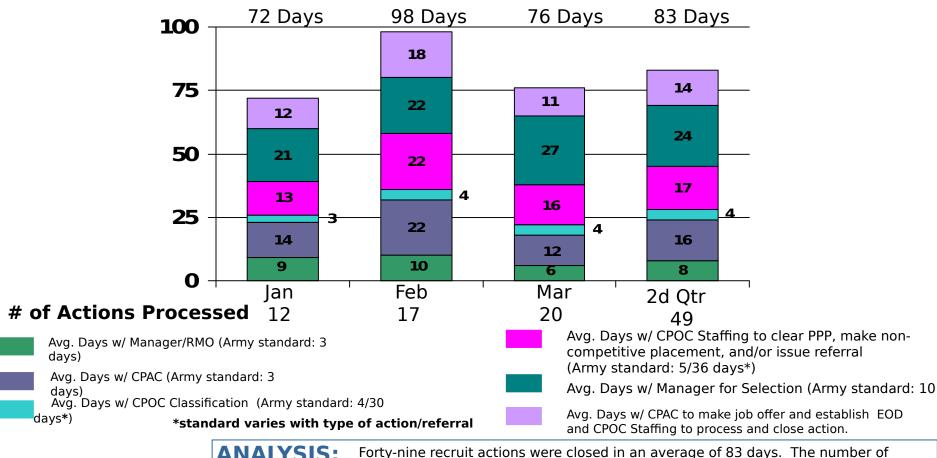


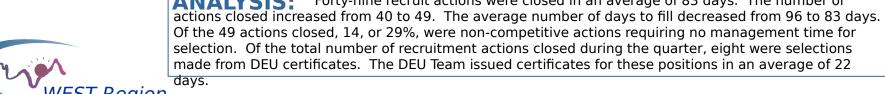
ANALYSIS: During this quarter, 1,123 recruitment actions were closed, an increase from last quarter's 1,077. The average time to process actions from initiation to closure increased to 81 days from 76 days last quarter. During this quarter, there was an increase in the time to make the job offer, establish EOD, and process the action, which went from an avg of 14 days last quarter to an avg of 19 days for the 2d quarter. Of the total number of recruitment actions closed during the quarter, 110 were selections made from DEU certificates. The DEU Team issued certificates for these positions in an average of 33 days. Additionally, of the 1,123 actions closed this quarter, 339, or 31%, were non-competitive actions that required no referral and therefore no management time for selection. All partners must continue to work to improve both the quality of the process and the timeliness of filling positions.

TOPIC: Avg Processing Time - Recruitment Actions - COE Seattle (From Initiation to Closure)

2d QTR-FY01

PROPONENT: West Region Partners

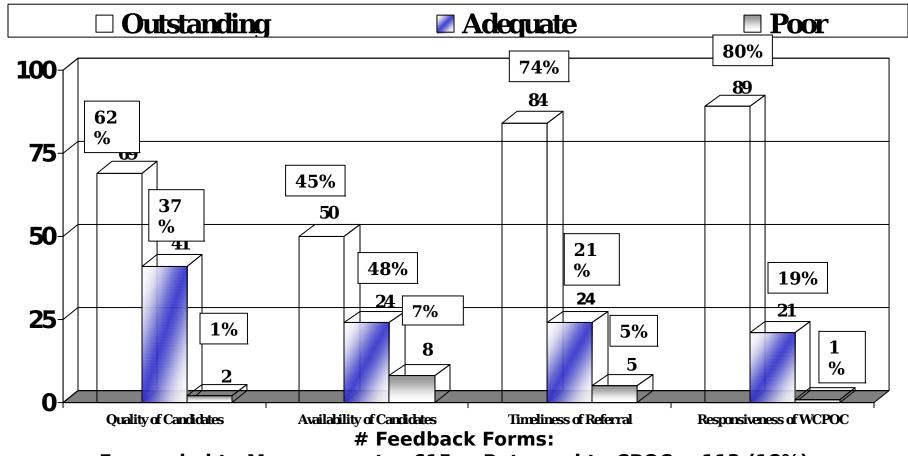




TOPIC: Management Feedback on Resumix

Referrals -

PROPONENT: WCPOC - Selfffingviced 2d QTR - FY01



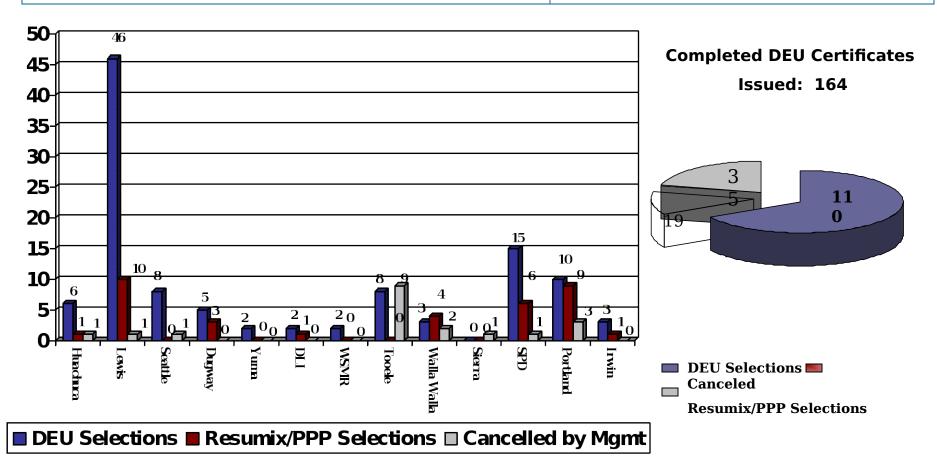
Forwarded to Management = 615 Returned to CPOC = 113 (18%)



A management Feedback Form is sent to selecting officials each time a commitment is made from a Resumix referral. The feedback we receive continues to reflect a high rate of satisfaction, 93% to 99%, in each category; however, the number of feedback forms returned continues to be low. We modified our processes by sending the form to the selecting official at the time of commitment via e-mail, rather than WEST Region sending the form initially with the referral, but this has not resulted in an increased return rate. The return rate has dropped again from 23% last quarter to 18% this quarter. In order to assure that all views are heard and addressed, managers are encouraged to complete and return the feedback forms expeditiously.

TOPIC:
Completed DEU Certificates by Servicing CPAC/All
PROSERVICED:
WCPOC - Staffing

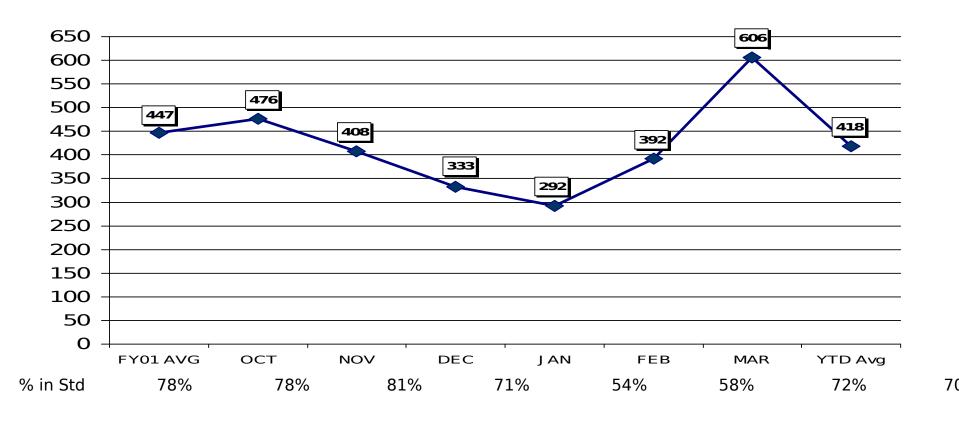
TOPIC:
Completed DEU Certificates by Servicing CPAC/All
PROSERVICED:
FY01





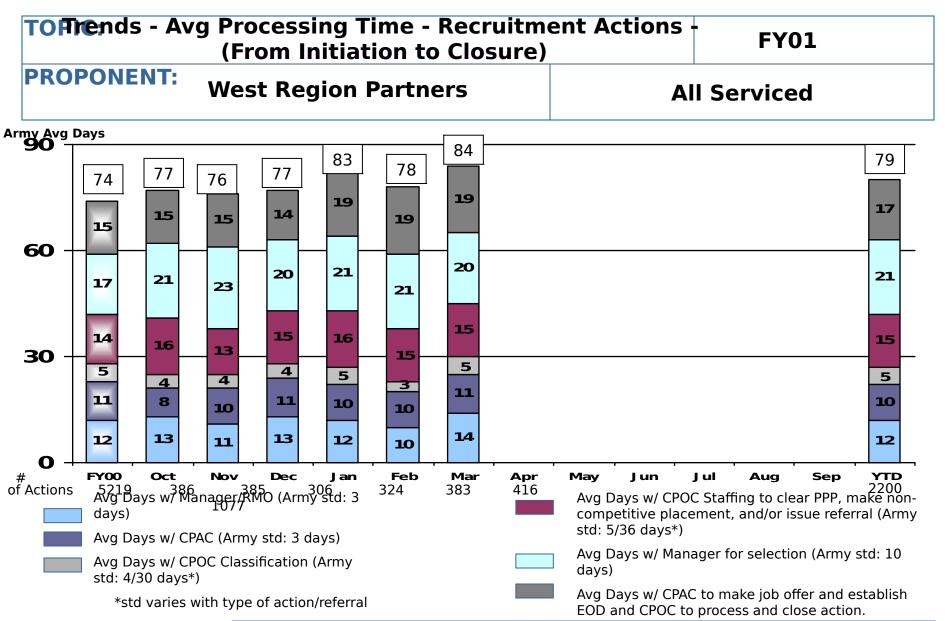
ANALYSIS: Of the 164 DEU Certificates that were closed during the quarter, 110 resulted in a selection from the DEU certificate; 35 resulted in a selection from Resumix or PPP; and 19 were canceled by management. DEU Certificates resulted in selections 67% of the time during this quarter.

TOPIC:	Trends - Referral Lists Issued - Al	l Serviced FY01
PROPONEN ⁻	WCPOC - Staffing	





ANALYSIS: The average number of referrals issued monthly in the 1st and 2d Qtrs, FY01 decreased slightly from the FY00 performance. The number of referrals issued in standard also decreased significantly, from 78% to 70%.





ANALYSIS: Volume in the 2d Quarter was a little higher than the number of recruit actions closed last quarter. Average processing time increased from 76 days last quarter to 81 days this quarter.

SECTION 4 Processing Personnel Actions Proponent: WCPOC, Staffing Services

Remarks Sub-Topic Section Α Non-Recruitment Actions Illustrates processing timeliness and volume Processed of personnel actions processed through PERSACT - to include such actions as resignations, retirements, name changes, and other non-competitive actions. Awards Processed В Presents a picture of the volume and value of awards processed.

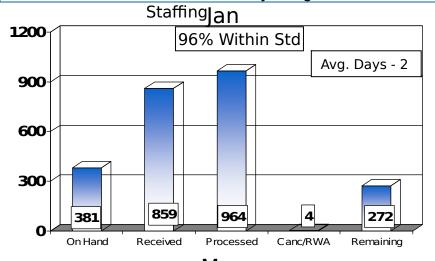


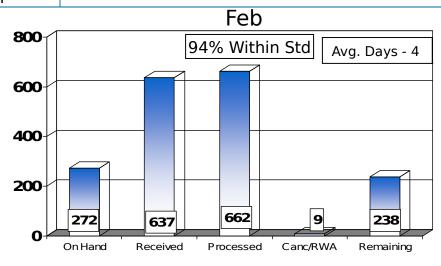
TOPIC: Non-Recruitment Actions Processed - All Serviced 2d QTR-FY01

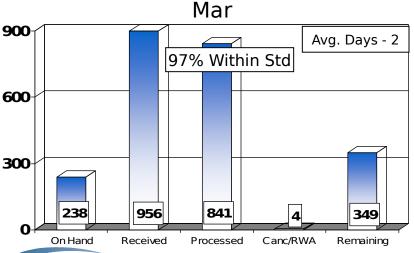
PROPONENT: WCPOC - Staffing

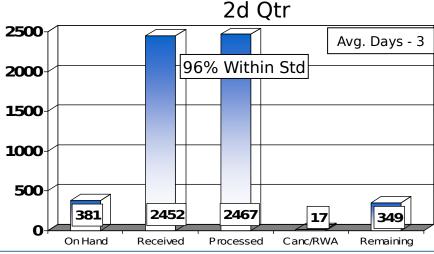
STANDARD: 5 Calendar Days Avg. from Date Rec'd in













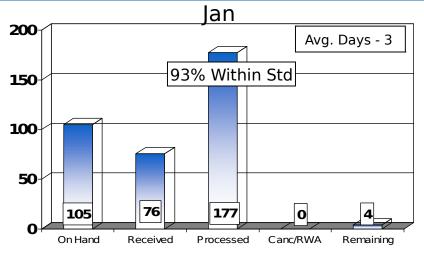
ANALYSIS: Non-recruitment actions processed within five days of receipt in Staffing has increased from 95% last quarter to 96% this quarter. The overall average time to process actions remains the same at three days.

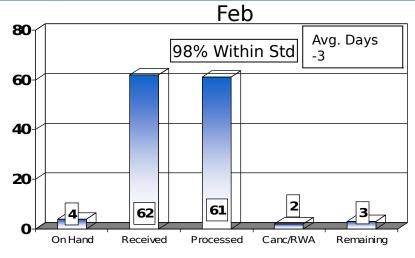
Non-Recruitment Actions Processed - COE, Seattle 2d QTR-FY01

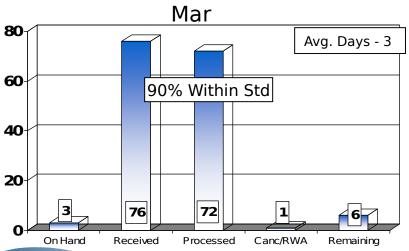
PROPONENT: WCPOC - Staffing

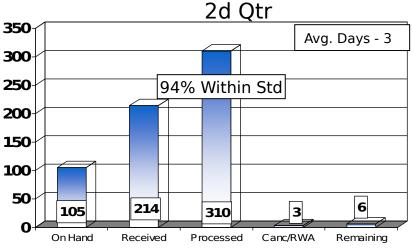
STANDARD:5 Calendar Days Avg. from Date Rec'd in Staffing

ASSESSMENT: Green









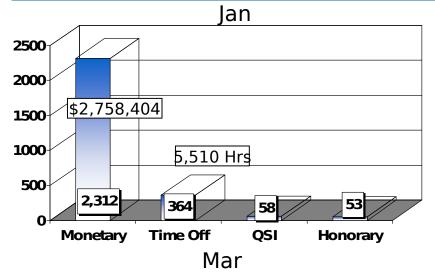


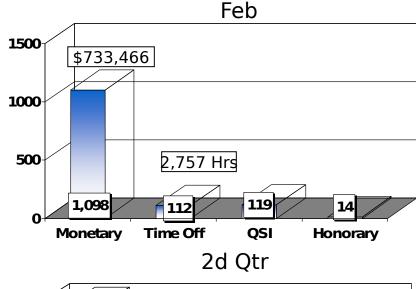
ANALYSIS: Ninety-four percent of all actions were processed within five days of receipt in Staffing. This is a slight increase from 93% last quarter. The overall average time to process these actions was three days. This trend is expected to continue.

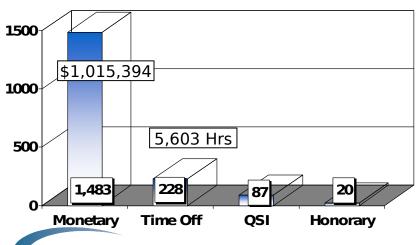
TOPIC: Awards Processed - All Serviced

2d QTR-FY01

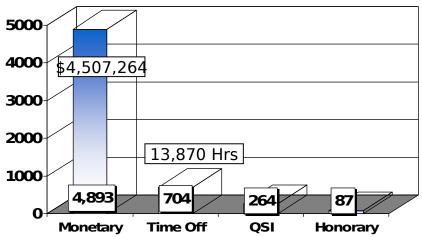
PROPONENT: WCPOC - Staffing







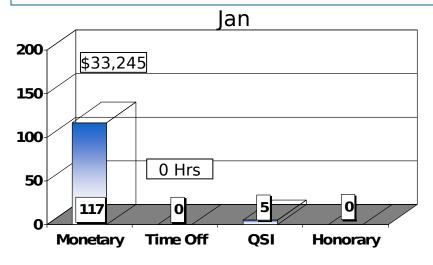
WEST Region

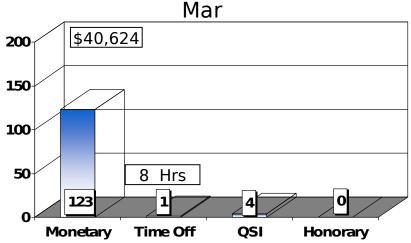


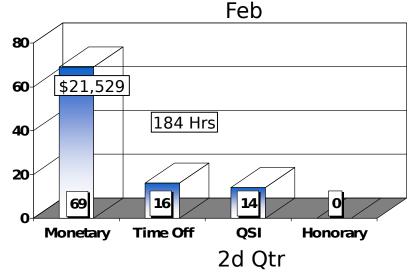
Awards Processed - COE, Seattle

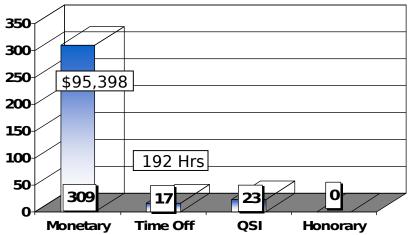
2d QTR-FY01

PROPONENT: WCPOC - Staffing





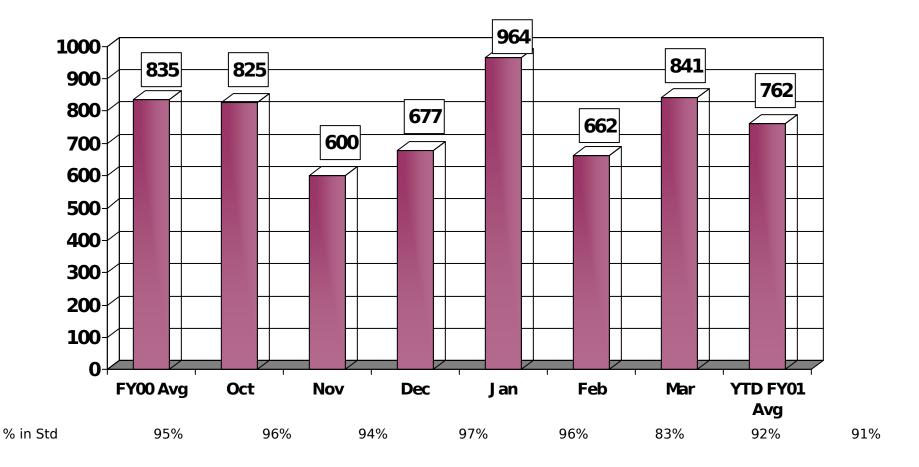






TOPIC: Non-Recruitment Actions Processed - All Serviced 2d QTR-FY01

PROPONENT: WCPOC - Staffing





ANALYSIS: The number of non-recruitment actions processed this quarter is less than the monthly average for FY00. The percentage in standard this quarter is also lower than the average in standard for FY 00.

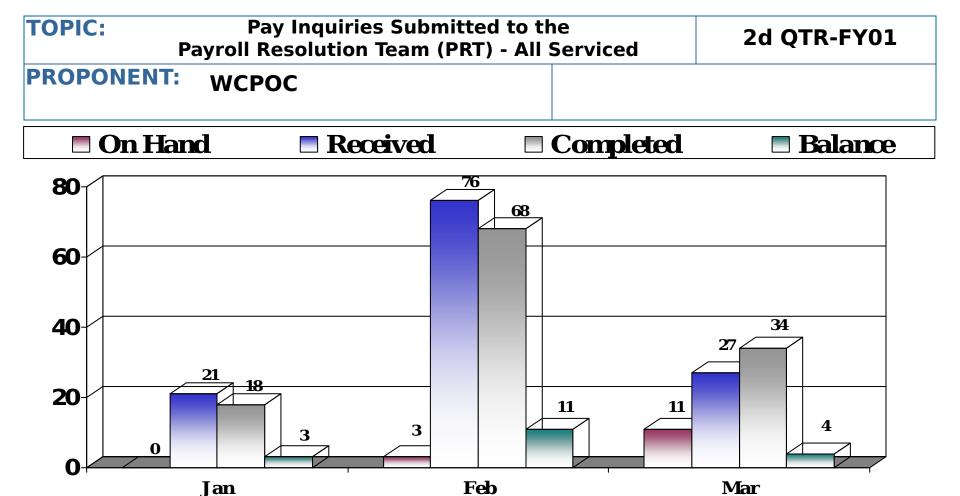
SECTION 5 Processing Pay Inquiries Proponent: West CPOC

Sub- Topic Remarks
Section

N/A Pay I nquiries

Depicts those pay inquiries submitted to the Payroll Resolution Team (PRT) for resolution that actually affect an employee's basic pay.





ANALYSIS One hundred and twenty-four pay inquiries were received during the second quarter and all but one was resolved within two weeks of receipt in the CPOC. This is a significant increase from last quarter when 66 pay inquiries were received. A pay inquiry occurs when the employee, the CPAC or DFAS contacts the CPOC with an identified problem, request for verification or information that has the potential to change or affect an employee's basic pay. The 124 pay inquiries represent .69 problems per 100 employees serviced. Of the 124 pay problems received 28% (35) were either payroll interface problems or DFAS system errors in the payroll database itself.

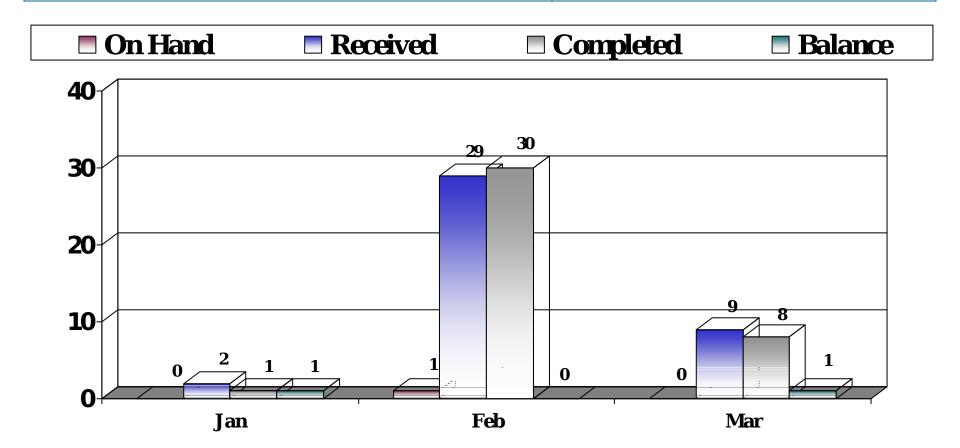


TOPIC: Pay Inquiries Submitted to the

Payroll Resolution Team (PRT) - COE, Seattle

2d QTR-FY01

PROPONENT: WCPOC





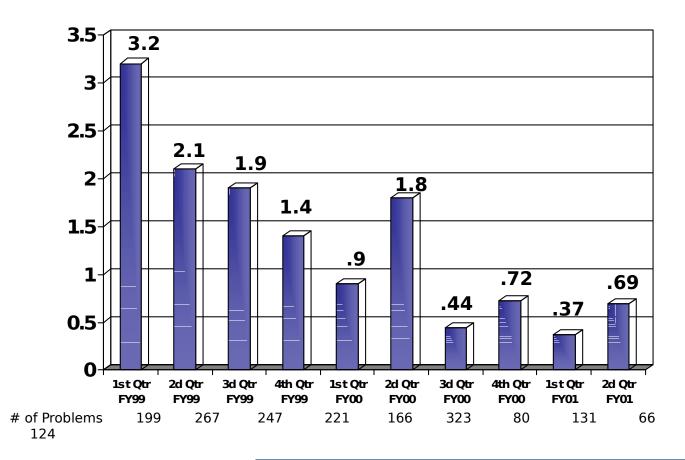
During the 2nd quarter, forty pay inquiries (4.5 pay problems per 100 employees) were received. This was a significant increase from last quarter of .79 pay problems per 100 employees. Ten percent of the forty pay inquiries were payroll interface DFAS system error problems. Sixty-eight percent (27) of the pay inquiries were pay adjustments that had not been processed, and the remaining 20% (9) did not reveal a clear pattern. Our goal continues to be to ensure the employees are paid correctly and timely.

Pay Inquiries Submitted to the Payroll Resolution Team (PRT) - All Serviced

FY99 - FY01

PROPONENT:

WCPOC



Number per 100 Employees Serviced



One hundred twenty-four pay inquiries were received during the 2nd quarter. This is a significant increase from last quarter when 66 pay inquiries were received. Of the 124 pay problems received 28% (35) were either payroll interface or DFAS system errors in the payroll database itself. Approximately 40 problems were due to administrative delay in the processing of a WG pay adjustment. Our goal is to process pay actions in a timely manner without error. When an error does occur, continued coordination between the CPAC, CPOC, and DFAS is required.

Training and Developing Employees Proponent: WCPOC, Human Resource Development Division

Sub-

Topic

Section

N/A

Training Requests Processed



Remarks
Provides data regarding timeliness and volume of completed

training processed into the database during the guarter, costs reported for that training and the length of time between completion of training and entry into employee training history. The data does not reflect the training or

associated costs actually consummated during the quarter

because some documentation was not timely forwarded for

processing and/or costs were either omitted or inaccurately

reported.

On 31 March 2001 use of the TRAIN FPI was permanently

discontinued in preparation for the Modern Defense Civilian

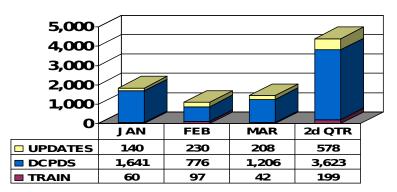
Personnel Data System (MDCPDS). During it's lifetime, TRAIN accounted for approximately 6,500 or 18% of the training actions processed by the WCPOC.

Training Requests Processed - All Serviced Activities 2d QTR-FY01

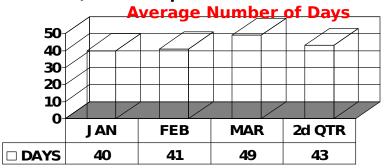
PROPONENT:

WCPOC - HRDD

NUMBER PROCESSED

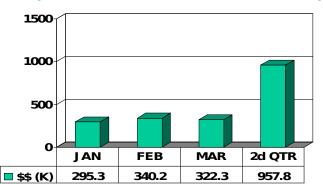


RECORDING DELAY (Date completed vs Date Recorded)



TRAINING COSTS REPORTED

(Direct & Indirect in Thousands)





ANALYSIS: All records of completed training received by the WCPOC were processed within standard. Of the total (4,400), 5% were processed through the TRAIN FPI and (578) 13% were additions/corrections submitted by employees in response to our initiative to update their DCPDS training history before the Modern System is deployed. A total of 6,265 employee records were updated since this project was initiated

The cost of training reported and recorded during this quarter was \$957,730 -- an average of \$218 per training event and an average of \$53 per employee.

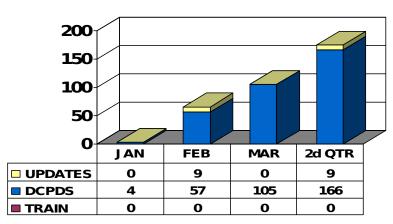
Delays in recording completed training have increased from an average of 38 days during the previous quarter. Increased awareness of the negative effects delays can have on employees and continuing command emphasis have gone a long way to ensure that managers complete evaluations quickly and that CPACs forward documentation to the WCPOC for processing immediately upon receipt

Training Requests Processed - COE, Seattle

2d QTR-FY01

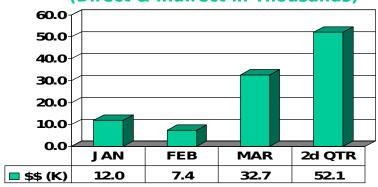
PROPONENT: WCPOC - HRDD

NUMBER PROCESSED



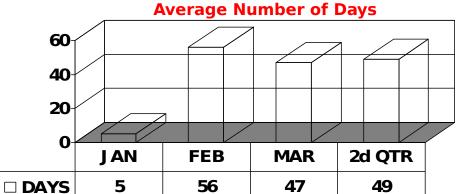
TRAINING COSTS REPORTED

(Direct & Indirect in Thousands)





RECORDING DELAY (Date completed vs Date Recorded)



ANALYSIS: All records of completed training received by

the WCPOC were processed within standard.

The cost of training reported and recorded during this quarter was \$52,072 -- an average of \$298 per training event and an average of \$60 per employee.

The average time elapsed between the date an employee in this organization completed training and the date it was entered into that employee's training history increased from the previous quarter. Increased command emphasis is recommended to preclude possible adverse impact on employees.

SECTION 7 Providing Information Services Proponent: WCPOC, Information Services Division

Sub- Section	Topic	Remarks	
Α	Help Desk Requests	Provides information regarding the categories and number of help desk tickets opened and completed during the period, and average time to complete.	
В	DCPDS Quality	I llustrates progress in cleaning up critical elements of data in preparation for Modern System deployment.	



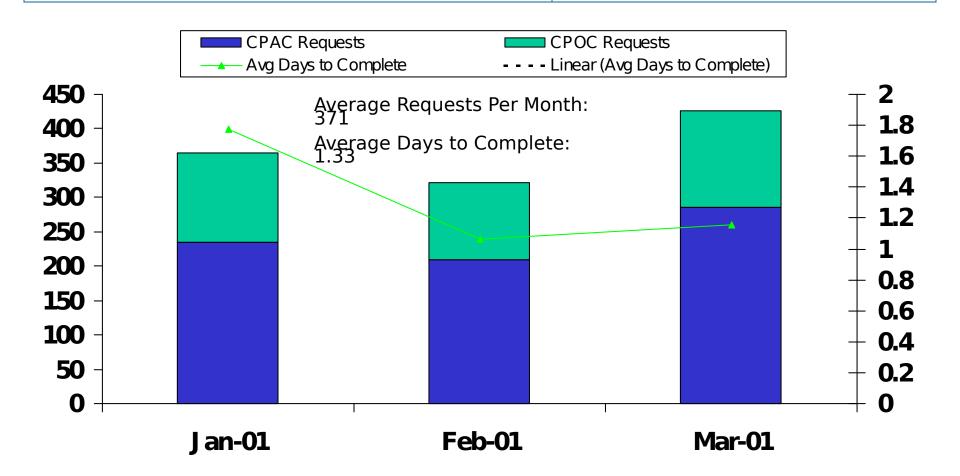
Help Desk Requests

2d QTR-FY01

PROPONENT:

WCPOC-ISD

ASSESSMENT: Green





ANALYSIS: We completed 1112 requests (728 CPAC and 384 CPOC) this quarter. The average days to complete requests has remained fairly constant at just under one and a half days.

DCPDS Quality

2d QTR-FY01

PROPONENT: WCPOC-ISD

Goal: 96% Error Free Rate

ASSESSMENT: Green

Month	*Discrepancies	Data Elements	Discrepancy
		Checked	Percent
J an	3,746	5,534,190	0.06%
Feb	2,893	5,531,409	0.02%
Mar	854	5,528,937	0.01%

- Currently checking 309 data elements for each employee.



ANALYSIS: During this quarter we came very close to completing database cleanup in preparation for our 13 April 2001 deployment of Modern System. The remaining 854 discrepancies will be corrected by 12 April 2001 to ensure that the conversion from the Legacy database to the Modern System database is 100% successful.

^{*} Discrepancies are either incorrectly coded data elements, or data elements that must be modified to meet the requirements of conversion to modern system.